

Level 3, Grade 3 Assessment Task

Semester 2, Term 3

C:\Program Files\Microsoft Office\Media\CntCD1\ClipArt6\j0290044.wmfMass, Volume and Capacity

**The Task:** The students in grade 3 have been involved in hands on activities, measuring liquids and solids using scales, measuring cups and containers. They made estimations of mass, volume and capacity of common objects (e.g. a can of drink). They used formal units of measurement (litres, millilitres, grams and kilograms) to check their estimations.

Name: Chloe F

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| ***Students Working Level for VELS Level 3 (grade ¾)*** | ***Points of Achievement for Level 3 (grade ¾)*** |
|  | Use formal units of measurement  Application of estimations using personal units and then comparison with formal units. |
| **2.5 – the expected level** | Estimates measurement of mass, volume and capacity of common objects; for example, kilogram of flour, litre of soft drink. |
|  | Solve measurement problems. |

Teacher comment: Chloe’s skills improved by the end of this topic. She is now able to work out the volume of an object using cubes.